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PATENT ABSTRACTS OF JAPAN

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(21)Application number : 04-190999 (71)Applicant : YOSHIDA SANGYO KK

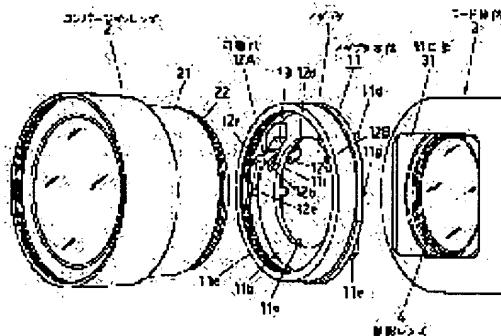
(22) Date of filing : 17.07.1992 (72) Inventor : YOSHIDA DAISUKE

(54) ADAPTER FOR LOADING AUXILIARY OPTICAL SYSTEM

(57) Abstract:

PURPOSE: To enable an auxiliary optical system to be loaded in a camera formed by integrally providing a hood frame body in a camera main body.

CONSTITUTION: A positioning frame 11d engaged with the aperture part 31 of the hood frame body 3 integrated with the camera and a fixing pawl 11e which can be engaged with the lower edge of the aperture part 31 are provided at the back part of an adapter main body 11. Besides, movable pawls 12A and 12B are loaded on the main body 11 by a shaft 13 so that they can be fluctuated. Then, a pawl part 12d is retreated inside the frame 11d by the pressing force of a tail part 12e. When the frame 11d is inserted in the aperture part 31 by hanging the pawl 11e to the lower edge of the aperture part under such a state and a conversion lens 2 is screwed, a pressing part 12f is pressed and the pawl part 12d is engaged with the upper edge of the aperture part.



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